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NSW COVID-19 case statistics

As of 8pm 9 April 2020

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Table: Confirmed cases

Cases	Count
Total confirmed cases ¹	2,822
New cases reported since 8pm 8 April 2020	49
People tested since 8pm 8 April 2020 ²	4,444
People tested and excluded since 8pm	4,395
8 April 2020	
Total cases tested	137,441
Total cases tested and excluded $\frac{2}{}$	134,619
Total deaths	22

Notes

- Confirmed case count includes interstate residents in care in NSW. Case counts reported for a particular day may vary over time due to ongoing investigations and case review.
- A surge in total number of tests performed on a particular day may occur as the test results are updated in batches and new laboratories gain testing capacity.

Areas for increased testing and surveillance

- Broken Hill
- Byron
- Dee Why
- Lake Macquarie
- Macquarie Park
- Manly
- Manning
- Nowra and South Nowra
- Port Macquarie
- Ryde
- Waverley
- Woollahra

Table: Confirmed COVID-19 cases in NSW by age group and

gender

Age	Female	Male	Total
group			
0-9	12	13	25
10-19	47	41	88
20-29	339	272	611
30-39	237	231	468
40-49	149	200	349
50-59	216	212	428
60-69	229	219	448
70-79	138	159	297
80-89	37	48	85
90-	10	12	22
100			
Total	1,389	1,384	2,822

Note: Excludes cases notified without a date of birth and/or gender.

Graph: Confirmed COVID-19 cases in NSW by age group and gender

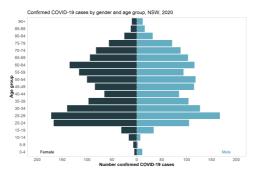


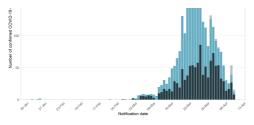
Table: Confirmed COVID-19 cases in NSW by likely source of infection

Source	Cases
Overseas acquired	1,677
Locally acquired – contact of a confirmed case	682
and/or in a known cluster	
Locally acquired – contact not identified	427
Under investigation	36
Total	2,822

Note: Case counts reported for a particular day may vary over time due to ongoing investigations and case review

Graph: Epidemiological curve of confirmed COVID-19 cases in NSW by likely source of infection and notification date





Note: The details on source of infection are subject to change as public health investigations and case interviews are ongoing.

Active cluster investigations in NSW

Name	Date of	LGA of event	Last	С
	first		case	ases
	onset		within	1
			14	
			days	
Stanwell	9 March	Wollongong	Yes	38
Tops	2020			
Wedding				
Boogie	17	Waverley	Yes	34
Wonderland	March			
Party	2020			
Dorothy	24	Ryde	Yes	21
Henderson	February			
Lodge	2020			
Church	8 March	Ryde	Yes	19
meeting	2020			
Bondi	17	Waverley	Yes	14
Hardware	March			
Restaurant	2020			
Rose of	18	Blacktown	Yes	6
Sharon	March			
Childcare	2020			
Opal Aged	22	Canterbury-	Yes	4
Care	March	Bankstown		
Bankstown	2020			
Normanhurst	8 March	Hornsby	Yes	3
West Public	2020	-		
School				
St Andrews'	16	Sydney	Yes	3 '
Church	March			
Wedding	2020			
Rugby	15	Camperdown	Yes	2
tournament	March			
	2020			
Pokolbin	16	Cessnock	Yes	2 ,
Wedding	March	_ 00000K	. 55	
vecturing	2020			
	2020			

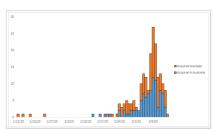
Airport screening



Since 2 February 2020, NSW Health been assisting the Australian Government in assessing passengers who arrive at Sydney International Airport from countries with high levels of COVID-19 community transmission. On 9 April 2020, a total of 333 passenger arrivals were screened for possible symptoms of COVID-19. 1 person was transferred to hospital for further evaluation and COVID-19 testing where clinically indicated.

To date, 49,643 passenger arrivals have been screened for possible symptoms of COVID-19. A total of 522 people have been transferred to hospital for further evaluation and COVID-19 testing where clinically

Summary of the first 200 cases in NSW



Summary of the first 200 cases in NSWincludes:

- demographics
- age distribution of the first 200 cases
- source of infection (overseas and within Australia)
- epicurve by country of acquisition (latest onset 15 March 2020)
- hospitalisation
- profile of symptomatic patients
- deaths.

Notes

This data includes confirmed COVID-19 cases only (based on location of usual residence). Cases without a NSW residential address are not shown. The case definition of a confirmed case is a person who tests positive to a validated specific SARS-CoV-2 nucleic acid test or has the virus identified by electron microscopy or viral culture, at a reference laboratory. The details on source of infection are subject to change as public health investigations and case interviews are ongoing.

More information

- COVID-19 case statistics by local health district
- COVID-19 case statistics by Local Government Area
- Department of Health Coronavirus (COVID-19) current situation and case numbers [2]
- Johns Hopkins University Coronavirus COVID-19 Global Cases 7

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